

From: [PETERSON Jenn L](#)
To: [Eric Blischke/R10/USEPA/US@EPA](#)
Subject: RE: Round 3 Data
Date: 10/21/2008 11:21 AM

O.k. I can tell you that it will make a big difference in the risk assessment, which is why I am asking. Maybe we could get a table from the LWG that shows the distinction in the datasets before the report is produced so we are all on the same page?

-Jennifer

-----Original Message-----

From: Blischke.Eric@epamail.epa.gov
[mailto:Blischke.Eric@epamail.epa.gov]
Sent: Tuesday, October 21, 2008 11:05 AM
To: PETERSON Jenn L
Subject: RE: Round 3 Data

I am not sure that I have a ready answer to that question. However, as I said it's complicated and we have only discussed it with respect to river mile.

Eric

"PETERSON Jenn L" <PETERSON.Jenn@ eq.state.or.us>	Eric Blischke/R10/USEPA/US@EPA	To
		cc
10/20/2008 04:51 PM		Subject
	RE: Round 3 Data	

I can give you a call, but I am really just trying to determine what the dataset will be for the next iteration of the risk assessment for some analysis I am doing.

The most pressing question I have is whether all Round 3B smallmouth bass data will be included or not. I am particularly interested in sample 2E. Most of the bass were collected at or just downstream of OSM.

-Jennifer

-----Original Message-----

From: Blischke.Eric@epamail.epa.gov
[mailto:Blischke.Eric@epamail.epa.gov]
Sent: Monday, October 20, 2008 12:26 PM
To: PETERSON Jenn L
Subject: Re: Round 3 Data

I am not sure we have a document that specifies which samples are upstream/downstream. Basically, it is by river mile. There are a range of definitions. Maybe you should just call me for specifics.

Eric

"PETERSON Jenn L" <PETERSON.Jenn@ eq.state.or.us>	Eric Blischke/R10/USEPA/US@EPA	To
		cc
10/20/2008 09:44 AM		Subject
	Round 3 Data	

Hi Eric,

Could you point me to the correct document that would show which samples (sediment, biota and bioassay) the LWG are considering "upstream / downstream" samples versus the "site" for the purposes of the risk assessment?

Thanks,

Jennifer